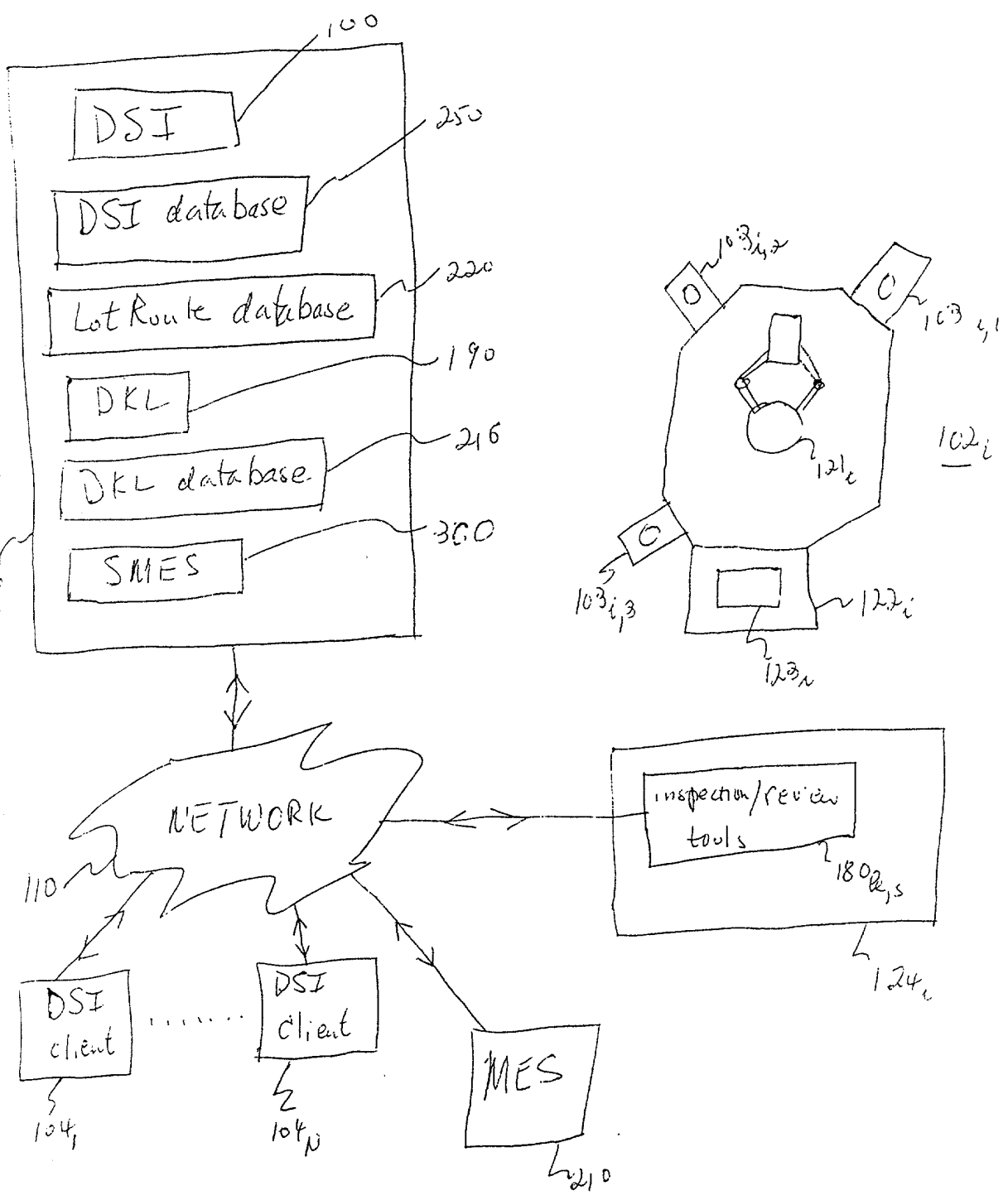FIG. 1

Configure Static MES

Route By Lot

Lot Name:

Demo

[Add New] [Edit] [Delete]
[Copy]

Tool Type - Id:
CVD - 789
CVD - 456
CVD - 123

Route By Step

Step Name:

DSI-1

[Add New] [Edit] [Delete]
[Copy]

Tool Type - Id:
CVD - 12
TP - TP101
DSI-TOOL10 - dsd

Route By Tool

Tool Name:

!#@$%&*(

[Add New] [Edit] [Delete]
[Copy]

Tool Type - Id:
"ETCH 123 - sdsd

Fixed Route

Route Name:

CopperLab

[Add New] [Edit] [Delete]
[Copy]

[Set As Default]

Current Default: CopperLab

Tool Type - Id:
Producer - v039
IPS Centura - 9444
PVD - p128
Electra - k106
Mirra - L242
CVD - X555
CVD - 123

FIG. 2

Add/Edit Route By Lot - Microsoft Internet Explorer provided by Applied Materials

Add/Edit Route By Lot

Route Name: | Demo101

CVD - 123
CVD - 789

Remove | Paste

Tool Id |
Tool Type | "ETCH 123'
Add

OK | Cancel

FIG. 3

Add/Edit Route By Fixed Route - Microsoft Internet Explorer provided by Applied Materials

Add/Edit Route By Fixed Route

Route Name: | CopperLab

Producer - v039
IPS Centura - 9444
PVD - p128
Electra - k106
Mirra - L242

Remove | Paste

Tool Id |
Tool Type | "ETCH 123'
Add

OK | Cancel

FIG. 4